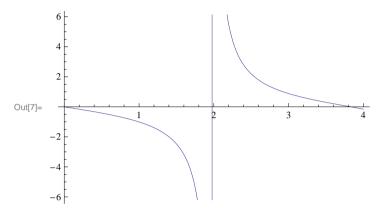
In[24]:= Power[2, 4]

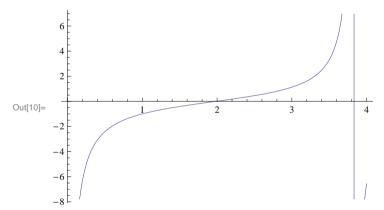
Out[24] = 16

 $hipo[n_{,x_{]}} := Power[-1, n] * \pi * StruveH[-n, x] +$

In[7]:= Plot[qu[1, x], {x, 0, 4}]



In[10]:= Plot[qu2[1, x], {x, 0, 4}]



In[12]:= Plot[{RR[1, x], BesselJ[1, x]}, {x, 0, 10}]

